Defense Contract Management Command



The Single Process Initiative Accelerating the Pace

http://www.dcmc.dcrb.dla.mil

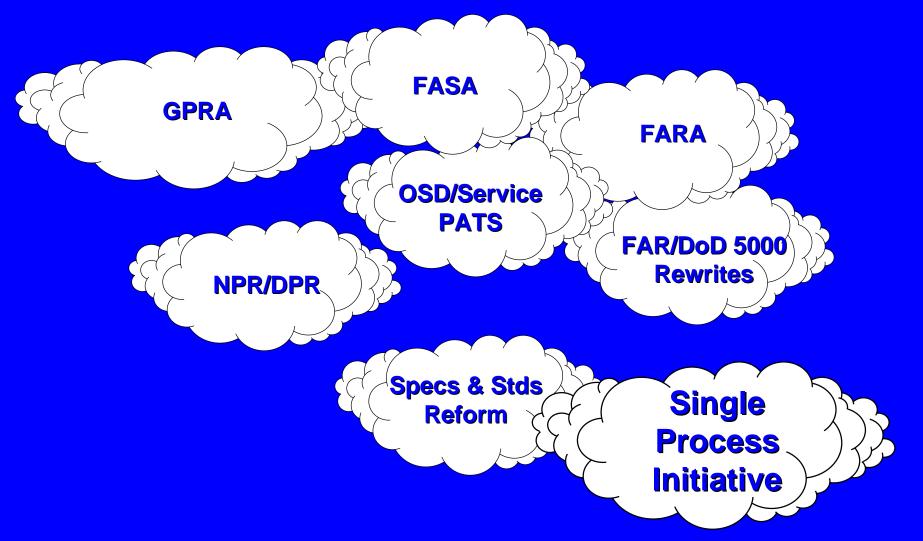


AGENDA

- **>>**Acquisition Reform Atmosphere
- ➤ Overview of SPI -- the First 12 Months
- ➤ Accelerating the Pace by...
 - ...Allowing SPI on New Procurements
 - ...Tackling Law & Reg Proposals
 - ...Going After Savings/Cost Avoidance
 - ...Facilitating SPI Between Primes & Subs
 - ...Expanding Management Council's Role
 - ...Increasing Awareness at Working Level
 - ...Sharing Successes
 - ...Building on SPI and Changing the Mindset
- **>> Discussion**

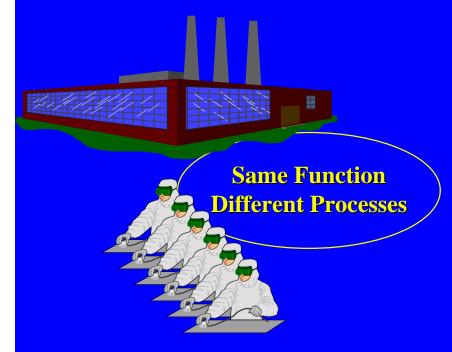


Acquisition Reform Atmosphere

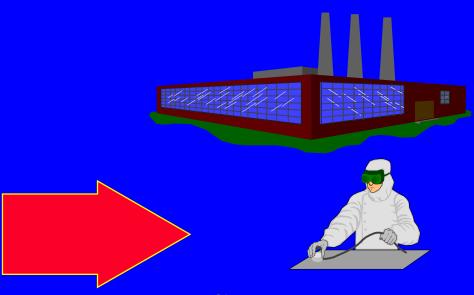




The SPI Concept



Existing DoD + Existing Commercial



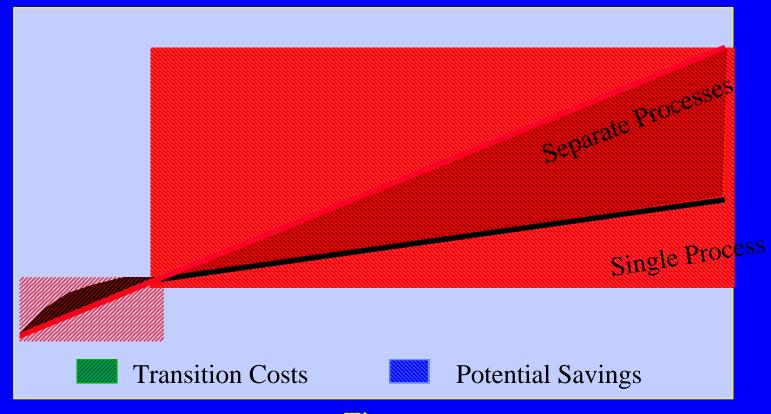
Common Process for Commercial and DoD

One Facility... One Single Process



Why Change Existing Contracts?

Cumulative Costs



Time

Realize Long Term Savings on Existing Contracts

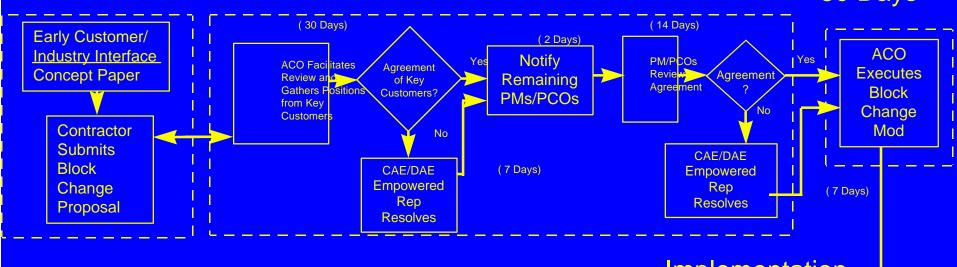


Block Change Process

Proposal Development 30 Days

Approval 60 Days

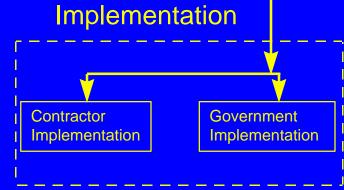
Contract Modification 30 Days



Block Change Process Cycle: 120 days

(proposal receipt to issuance of block change)

Process Builds on Existing Organization Structures





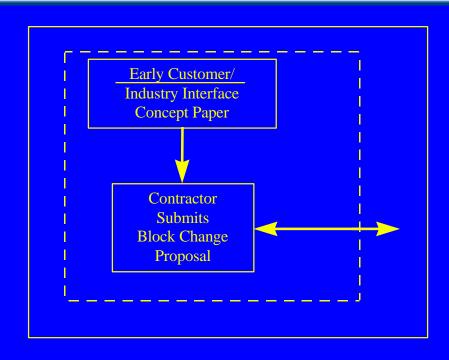
A Four Step Process

- Contractor Submits Concept Paper
- Management Council Evaluates Concept Paper
- ➤ Block Changes Are Made to Existing Contracts to Authorize the Use of the Single Process (if management council approves concept paper)
- ➤ Equitable Adjustments Made to Contracts if Substantial Savings Anticipated From Changes



Step One

Concept Paper (proposal)
Development

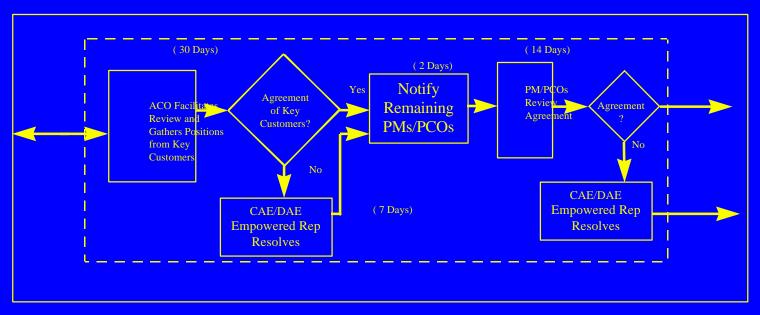


- **➤ Early Customer / Industry Interface**
- **Develop Concept Paper with Cost-Benefit Analysis**
- *>>***Contractor Submits Proposal if Required**
- **≫Activity Reported Weekly**



Step Two

Approval

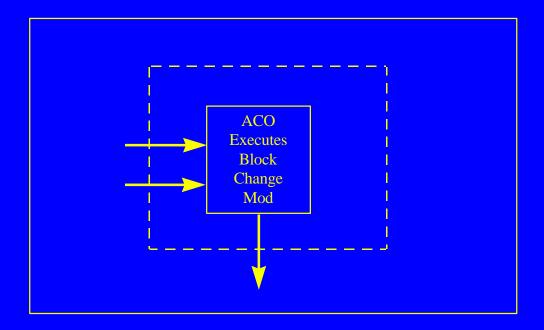


- **>> Coordinates with Component Team Leaders**
- >Technical Review & Evaluation
- **>>SWAT Teams Assist as Required**
- **>> CAEs or DAE Resolves Disputes**



Step Three

Modification



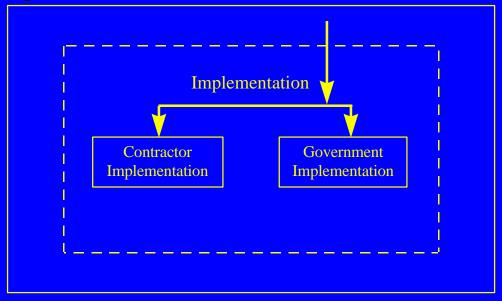
>ACO Executes Block Change Modification





Step Four

Implementation



- **New Process Implemented**
- **➤ Government/Contractor Activity Adjusted Accordingly**
- >Final Report Summarizes Lessons Learned & Benefits
- **➢Realize Savings/Cost Avoidance**



Consideration

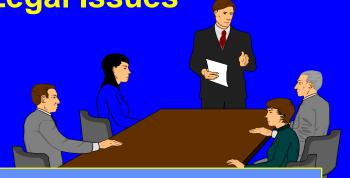
- **➤ Costs To Execute Common Process Usually Occur Early**
 - **Net Cost Savings May Result & Must Be Reviewed**
 - **➣**Cost Avoidances Follow, May Be Hard To Quantify
- >ACOs Must Address Consideration
 - **➤ACO Determines Significance & Documents Decision**
 - **➤ Required When Significant Savings Result**
 - **>> Can Be Monetary Or Non-Monetary**
 - > Focus On Fixed Price Contracts
 - **➤ Allocation Of Compensation Can Be Tricky**



The Management Council

- **➣Key Customers, Contractor, DCMC & DCAA**
- **➣Identifying Processes & Products at Risk**
- **>> Sponsoring Process Improvement Teams**
- **➢ Evaluating Concept Papers**
- **➤ Elevating Regulatory & Legal Issues**





Effective Communication Critical to Success!
The Local Management Council Makes This Possible



Component Team Leaders

- **≫**Responsibilities
 - **➤ Member Of Govt/Contractor Management Council**
 - **➤ Coordinates & Gains Component Consensus**
 - **➢Elevates Disputes**
- > Guidance Issued
 - **>DCMC SPI Information Sheet**
 - **>> Air Force, Navy, Army, DLA & NASA Policy Letters**



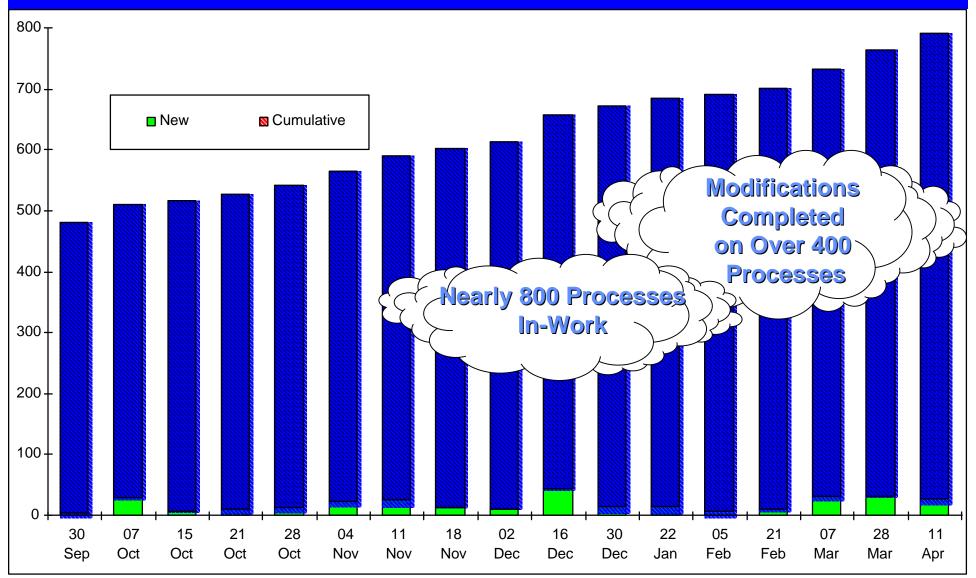
SPI - The First 12 Months

We've Taken the First Steps <u>BUT</u> it's Only the Beginning!

Interest is HIGH -- SPI Activity is Increasing

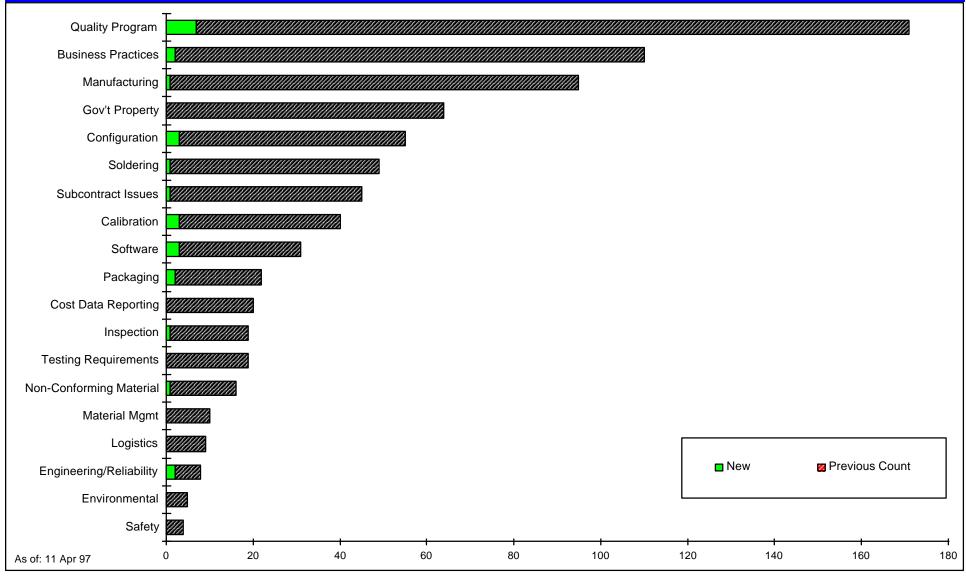


Proposed Process Changes Submitted





Most Frequently Proposed Process Changes





Accelerate the Pace By...

We're Out of the Gate <u>BUT</u> We're Not Taking Advantage of Every Opportunity

- ➤ Only 29 of the Top 80% of DoD Contractors are Participating in SPI
- ➤IPT Formed to Target Contractors and Processes Representing High Return on Investment



...Allowing SPI on New Procurements

- New Procurements Should Allow Processes Implemented Through SPI
- ➤ Navy and NASA Have Issued Contract Language Permitting the Use of Approved Single Processes When Technically Acceptable
- > SPI Communication IPT Recommends Similar Language for DoD-Wide Implementation

Proposed DFARS Case Sent to DAR Council on 7 Feb 97



...Tackling Law & Reg Proposals

- **>> What We Need -- A Complete Package**
 - ➤ Cost/Benefits Analysis -- Cost, Schedule, or Performance
 - **Describe Advantages and Proposed Reg Language**
- **>>What We are Doing**
 - ➤ Consolidating Cases for DAR Council & Legislative Proposals
 - ➤ Posting Proposal Summaries and Reinvention Lab Successes on the Home Page



...Going After Savings/Cost Avoidance

- **≫Cost/Benefits Analysis**
 - ➤ Must Be Included in All Concept Papers
 - **>> DCAA Must Review**
 - **➤ CAOs will Capture Estimated Cost Savings/Cost Avoidance in Weekly Reports**



...Facilitating SPI Between Primes & Subs

- >USD(A&T) Memo of 3 Sep 96 -- A First Step!
- **➢IPT Formed on 4 Nov 96**
- Developed Model Implementation Strategy

Industry Associations Must Get Involved



...Expanding Management Council's Role

- **➣Integrating Government Audits/Reviews**
- > Addressing Pollution Prevention Issues
- **➣ Resolving Any Other Issues of Mutual Concern**



...Increasing Awareness at Working Level

- > Roadshows and Implementation Training
- **DAU Course Now Being Developed**
- **DSMC PM Course Elective --7 Nov 96**
- **➣ Eliciting Industry Association Support**



...Sharing Successes

- > Essential to Building Synergy
- Contractor Participation is Voluntary
 - **Non-Proprietary Information Only**
 - Describe Original System and Approved SPI Concept
 - **➢Include Contractor POC for SPI and Phone Number**
- **>> CAOs Submit With Weekly Report**
- **➢Information Posted to DCMC's Home Page**



...Building on SPI and Changing the Mindset

- > Allows Us to Build Confidence in Commercial Processes
- > Use SPI to ACCELERATE the Acquisition Process

We've Been Given an Opportunity,
We Must Now Leverage It